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REAT BRITAIN

730,524

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40-125-A

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730524 COMPLETE SPECIFICATION

1 SHEET

This drawing is a reproduction of the Original on a reduced scale.

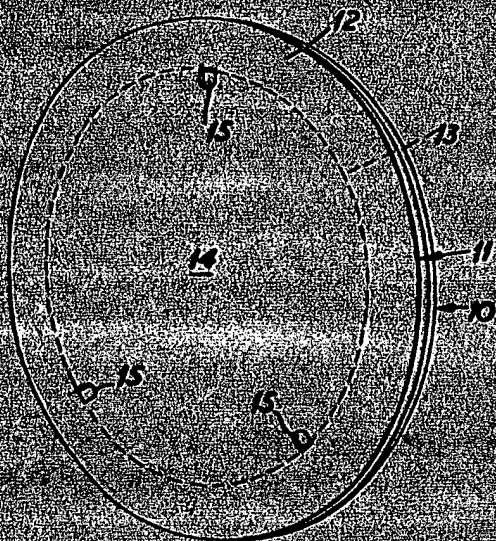


FIG. 1

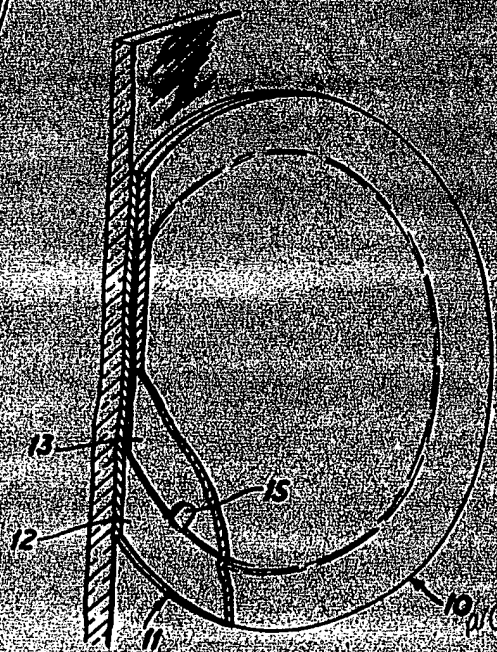


FIG. 2

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PATENT SPECIFICATION

730,524

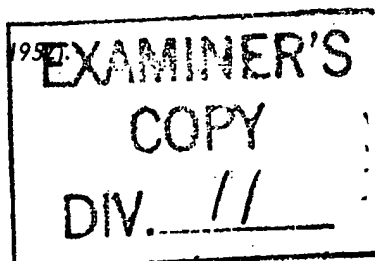


Date of Application and filing Complete Specification: Aug. 1, 1953.

No. 21395/53.

(Patent of Addition to No. 698,584, dated Feb. 11, 1951.)

Complete Specification Published: May 25, 1955.



Index at acceptance:—Class 73, D1.

COMPLETE SPECIFICATION

Improvements in or relating to Holders for Sheets, Cards and the like C.40

I, MATJASZ ZELL, a British Subject, of Wren Grove, Preston Old Road, Blackpool, in the County of Lancaster, do hereby declare the invention, for which I pray that a patent may be granted to me, and the method by which it is to be performed, to be particularly described in and by the following statement:—

This invention is for improvements in or modifications of the holder for sheets, cards and the like forming the subject matter of my Patent No. 698,584.

In the Specification of my aforementioned Application for Patent there is described and claimed a holder for sheets, cards and the like and particularly a holder for a motor vehicle licence, comprising a piece of highly polished thin flexible polyvinyl chloride or like sheet material in the form of a frame for the sheet, card, licence or the like through which the latter is exposed to view, one or more tongues projecting inwardly from the frame so as to overlie the edge or edges of the sheet, card, licence or the like and hold it in the frame. Highly polished thin flexible sheet polyvinyl chloride or like material (hereinafter referred to as P.V.C.) has the property of adhering automatically to highly polished surfaces such as, for example, a glass windscreen or window without the necessity of using any extraneous adhesive. It is possible to apply a piece of this sheet material to, and remove it from, a highly polished surface such as a sheet of glass, very many times.

According to the present invention there is provided the improvement in or modification of the holder described and claimed in my Patent No. 698,584 according to which the frame is a sheet or disc of polyvinyl chloride or like material a peripheral portion or portions of which forms the frame proper for the sheet, card, licence or the like, and a central or inner area of which forms a backing or cover for the sheet, card licence

or the like. The tongues or tabs adapted to overlie the edges of the sheet, card, licence or the like are conveniently punched or partly cut out of the P.V.C. disc or sheet at spaced intervals around said inner or central zone.

The invention will be further described by way of example with reference to the accompanying drawing which shows an embodiment of the invention applied to a holder for the well known form of circular licence which is required to be exposed to view on a motor vehicle. In the drawing:—

Figure 1 is a front perspective view of the licence holder, and

Figure 2 is a rear perspective view and shows the licence holder applied to the rear of a sheet of glass such as a motor vehicle windscreen.

The holder shown on the drawing comprises two circular discs 10 and 11 of thin flexible P.V.C. sheet the discs being of identical size. The disc 11 has a peripheral area 12, which forms a frame for the licence indicated at 13, and a central or inner area 14 which serves as a backing or cover for the licence. At spaced intervals around the inner or central zone tabs or tongues 15 are cut or punched out of the disc 11.

To put the licence holder above described into use the two discs 10 and 11 are first separated and the circular licence is inserted under the three tabs 15. The two discs are then pressed together again ensuring that the contacting surfaces are both clean. One disc will then adhere automatically to the other without the use of any extraneous adhesive. The car windscreen 16 and the holder are then wiped free from dust and the holder is then pressed firmly against the windscreen to which it will adhere again without the use of any extraneous adhesive.

It will be appreciated that the holder can be applied either to the inside or outside of the windscreen and either the disc 10 or the disc 11 can be applied to the windscreen

the licence being the appropriate way up in the holder so as to ensure that it is clearly visible.

What I claim is:—

- 5 1. The improvement in or modification of the holder described and claimed in Patent No. 698,584 according to which the frame is in the form of a disc or sheet of highly polished thin flexible polyvinyl chloride or like sheet material and has a peripheral area which forms a frame proper for the sheet, card, licence or the like, and a central or inner area which forms a backing or cover for the sheet, card, licence or the like.
- 10 2. A holder as claimed in claim 1 wherein the tabs or tongues adapted to overlies the edge or edges of the sheet, card, licence or
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the like and hold it in the frame are punched or cut up out of the latter.

3. A holder as claimed in claim 2 wherein there are three or more tongues or tabs at spaced intervals around the central or inner area. 21

4. A holder as claimed in any of the preceding claims and comprising two discs identical as to shape and size and one of which constitutes the frame. 22

5. A holder for a sheet, card, licence or the like substantially as herein described with reference to the accompanying drawing. 30

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